

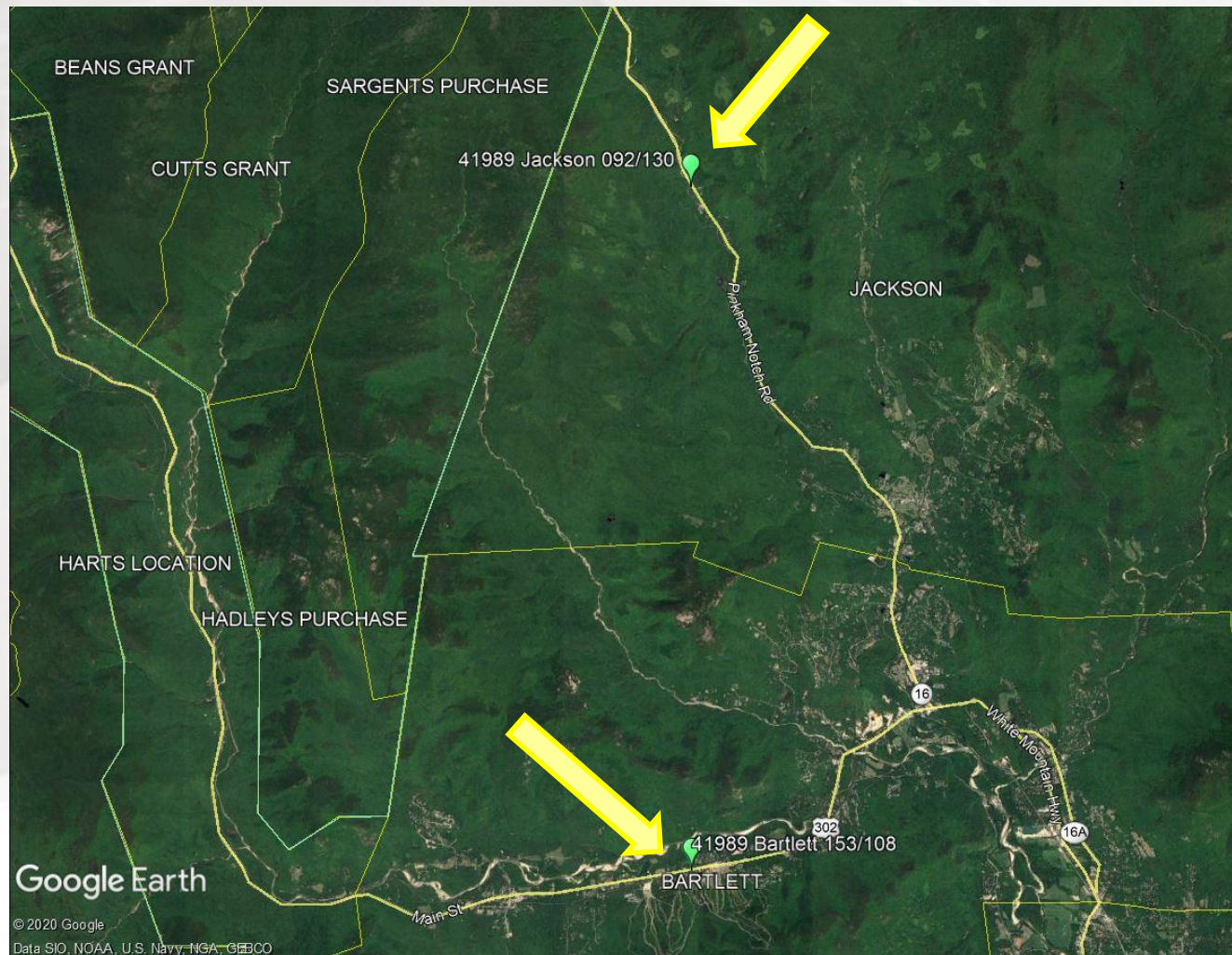
# BARTLETT-JACKSON 41989

---

**Jackson Board of Selectmen Presentation**

*October 27, 2020*

# Project Location





# Project Location



# Bridge Details

- Built in **1933** and rebuilt in **1981**
- Bridge Length of **56'**
- Width of **50'** (curb to curb)
- Carries approximately **3,600 VPD**





# Bridge Condition

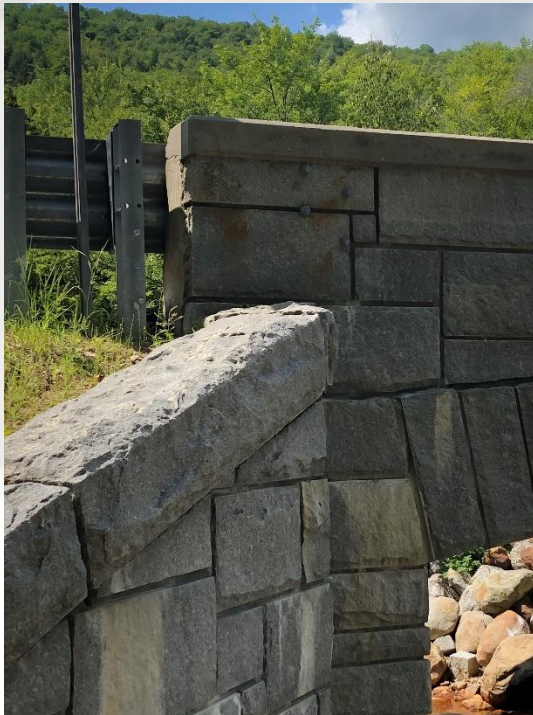
Deck and superstructure  
are in **FAIR**, and  
substructure is in **GOOD**  
condition

Spalling and  
efflorescence



# Preservation Activities

- Partial and full depth concrete repairs
- Deck membrane and pavement
- Cleaning and regrouting stone facing



# Traffic Control

- Detour
- Phased Construction

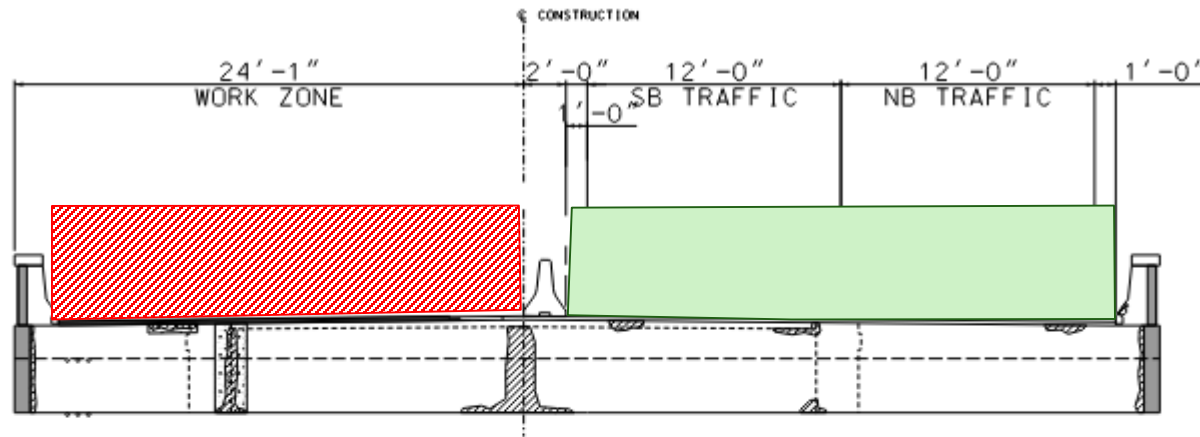


# Traffic Control: Detour



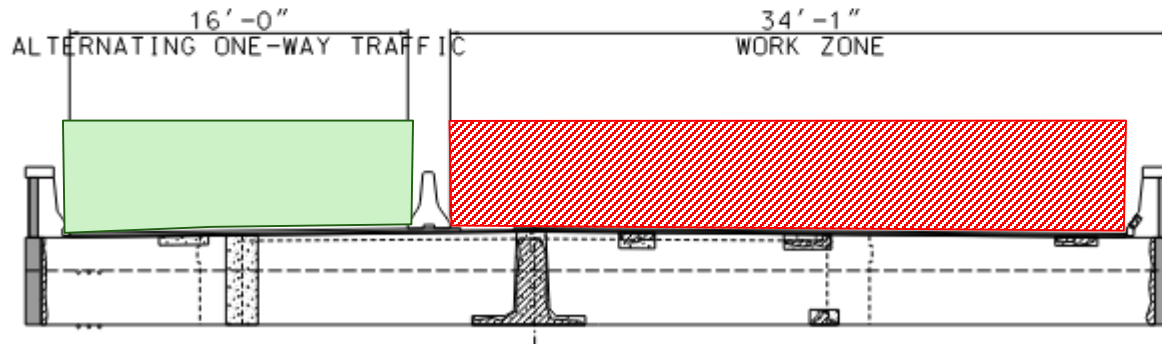


# Traffic Control: Phased Construction



PHASE 1 CONSTRUCTION

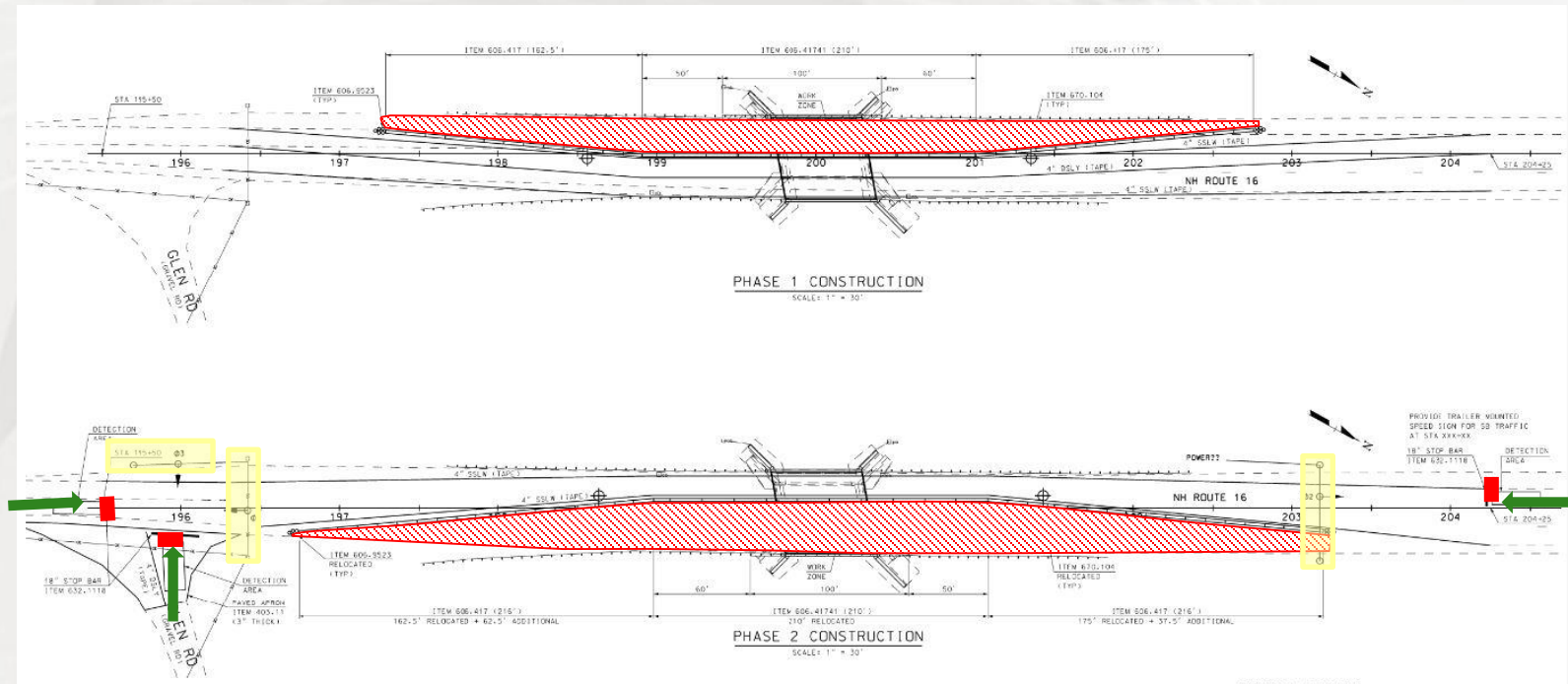
SCALE: 1/4" = 1'-0"



PHASE 2 CONSTRUCTION

SCALE: 1/4" = 1'-0"

# Traffic Control: Phased Construction





# Project Summary

- All work will be completed in the Department's right-of-way
- No utility relocation anticipated
- Based on the scope of work – Route Roadway Permit is anticipated
- Work is scheduled to be completed in the 2021 construction season
- Total project construction cost \$425k (\$100k towards Bartlett bridge)

# Your Input is Needed

- Emergency response routes
- Mutual Aid from/to adjacent towns
- School bus routes
- Bicycle and pedestrian use
- Other concerns

For follow up questions and concerns please contact:

Project Manager Joseph Adams

E-mail: [Joseph.C.AdamsJr@dot.nh.gov](mailto:Joseph.C.AdamsJr@dot.nh.gov)

Phone: (603) 271-1618